



TOWN OF GRAFTON

GRAFTON MEMORIAL MUNICIPAL CENTER
30 PROVIDENCE ROAD
GRAFTON, MASSACHUSETTS 01519
(508) 839-5335 ext 1120 • FAX (508) 839-4602

www.grafton-ma.gov planningdept@grafton-ma.gov RECEIVED TOWN CLERK GRAFTON, MA

2019 FEB -4 PH 2: 28

A

RECEIVED	planningdept@grafton-ma.gov
	APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN
FEB - 4 2019	Application No. Def. Plan 2019-
	11/
LION HEALTH DEPT.	DATE:
NAMES	TEVEN VENIUGASA PHONE (508) 366-2394
ADDRESS P.	J. Box 1205, WESTEDROUGH, MA 01581
The second secon	TY OWNER (if different from Applicant) STEVEN VENINCASA AND ALSO CASA INVESTING
	e Worcester District Registry of Deeds Book 37262 Page 367
CONTACT INFOR	
NAMEST	EVEN VENINCASA PHONE (508) 366-2394
ADDRESS P.	O. Box 1205, WESTBOROUGH, MA 01581
PROJECT LOCATI	
STREET AND NUM	BER 88 ADAMS ROAD
ZONING DISTRICT	R40 ASSESSOR'S MAP 32 LOT #(S) 10
PROJECT/PLAN IN	
PLAN TITLE THE	SIDINGS, FLEXIBLE RAN DEFINITIVE SUBDIVISMPLAN DATED: DCTORES 9, 7018
PREPARED BY (Engir	CET) LAMES TETREAULT, PE AT THOMPSON-LISTON ASSOCIATES, INC.
ADDRESS 5	MAIN STREET P.O BOX 5TO BOX STAPHONE (508) 869-6151
Said plan has ha	s notevolved from a preliminary plan submitted to the Board on (date) 2/12/2016
and approved (with r	nodifications) V disapproved on (date) APRIC 11.701 s not evolved from a Special Permit # 2017- 4 granted on (date) APRIC 11.2017
and recorded in Word	rester District Registry of Deeds - Book _59644 Page 18
The undersigned, being	ng the applicant as defined under Chapter 41, Section 81-L, for approval of a proposed subdivision
shown on the above r	eferenced plan being land bounded as follows:
hereby submits said p	lan as a DEFINITIVE plan in accordance with the Rules and Regulations of the Grafton Planning
board and makes app	ucation to the Board for approval of said plan. The undersigned's title to said land is
derived from	RANSFER OF PROPERTY BY QUITCLAIM DEAD
registered in the	2. 1,7005 and recorded in the Worcester District Registry of Deeds Book 37747 Page 367
	Registry District of Land Court, Certificate of Title No; and said land is free of for the following:
6UCIIMULAUCOS BACOUL	IVI WILLIAMOTTHE.



Property Owner's Signature (if not Applicant)





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PLANNING BOARD GRAFTON, MA

APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN AREA WITHIN A SUBDIVISION

planningdept@grafton-ma.gov

NAME OF APPLICANT: STEVEN VENINCASA
NAME OF SUBDIVISION: THE RIDINGS
LOCATION OF SUBDIVISION: 88 ADAMS 1
ASSESSOR'S MAP 32 LOT 10
A. Total area of original tract shown in this subdivision equals 69.77 ACRES
(1) Area in lots – Nos. 1, 2, 3, etc., equals
(2) Area in street ROW's - A, B, C, etc., equals 4.25 AC.
(3) Area reserved for parks, bikeways, etc., equals 42.75 AC
B. Total area of subdivision (should equal A above)
(1) Street A equals STIDSEN ROAD 2.54 Ac.
(2) Street B equals OLIVE CIRCLE 0.59 AC.
(3) Street C equals RANDOLPH CIRCLE 1.12 AC.
C. Total area of street ROW's (should equal A2 above)
D. All area not included in A1 or A 2
Sewer Easements equal
Drainage Easements equal O ALL DRAINAGE EASEMENTS ARE ON LOTS
Utility Easements equal OR OPEN SPACE MRCOLS
Other (specify) (OPEN SPACE PARCELS) C, D, E, F = 32.99, 8.83, 0.46, 0.47
Total (should equal A3) 42.75

EXHIBIT 16.



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APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN

LAND SURVEYOR'S CERTIFICATE

		MEND CONVEYOR & CENTIFICATE
		DATE: 10-9-18
N	AME	OF APPLICANT: 5 TEVEN VENINCASA
N	AME	OF SUBDIVISION: The RIDINGS
L	OCA:	TION OF SUBDIVISION: 88 ADAMS ROAD
		SOR'S MAP 3Z LOT 10
To	n the l	Planning Board of the Town of Grafton:
		aring the plan entitled The Ridings
I h	prepa ereby	sectify that the above named plan and accompanying data is true and correct to the accuracy required by the current
Ru	ıles an	nd Regulations Governing the Subdivision of Land in Grafton, Massachusetts, and my source of information about the
loc	ration	of boundaries shown on said plan were one or more of the following: ed from CASA BILDE Travelges to STEVEN WENTERSA
1.	Dee	ed from CASA 81318 TIBURIQUES to 5 IEVER VENITIONST
		dated \$\\\ 30\\ z=5 \] and recorded in the UCORCESTER Registry in
		Book 3726Z, page 367
2.	Oth	ner plans, as follows: Alan Book Plan: 299/15, 373/49, 385/39, 544, 620/56, 620/57
3.	Ora	l information furnished by:
		110571116
4.	Actı	ual measurement on the ground from a starting point established by: MASS, TORNAILE
	-	
5.	Othe	er sources:
	_	
	/C1	Registered Land Surveyor Address:
	(Seal	l of Land Surveyor) Signed Khall James Land Surveyor
		Address:
		VAN TO DOX 3/2
		ROBERT BOYLSTON, MA 01505
		No. 28977
		12 2 2
		O'STER STER STER STER STER STER STER STER
		THE LAND TO SELECT THE PARTY OF

EXHIBIT 1c.





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FEB - 4 2019

PLANNING BOARD GRAFTON, MA

APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN ENGINEER'S CERTIFICATE

DATE: 10/9/7018 STEVEN VENINCASA NAME OF APPLICANT: THE RIDINGS NAME OF SUBDIVISION: LOCATION OF SUBDIVISION: ASSESSOR'S MAP(S) _ To the Planning Board of the Town of Grafton: In preparing the plan entitled THE RIDINES FLEXIBLE PRAN DEFINITIVE. SCRINISION
I hereby certify that the above named plan and accompanying data is true and correct to the accuracy required by the current Rules and Regulations Governing the Subdivision of Land in Grafton, Massachusetts, and my source of information about the location of boundaries shown on said plan were one or more of the following: Deed from CASA BUILDERS & DEVELOPENS to STEVEN VENINGASA dated 9/1/2005 and recorded in the _________ Registry in Book 37262 page 367. 7. Other plans, as follows: PLAN BOOK / PLAN : 299/15, 373/49, 385/39, 540/19 620/56 620/57 8. Oral information furnished by: ______ 9. Actual measurement on the ground from a starting point established by: THE MASSACHUSETTS TURNPLE 10. Other sources: (Seal of Engineer) Signed Registered Professional Engineer Address: THOMPSON-LISTON ASSOCIATES, INC. P.U. Bex 570 BOYLSTON MA 01505

EXHIBIT 1a.



FEB - 4 2019



PLANNING DEPARTMENT

(508) 839-5335 ext 1120 • FAX (508) 839-4602 www.grafton-ma.gov planningdept@grafton-ma.gov PLANNING BOARD GRAFTON, MA

APPLICATION FOR APPROVAL OF A DEFINITIVE PLAN

VERIFICATION OF PROPOSED STREET NAMES

This is to be submitted by the applicant to the Planning Board at the time of submission of a Definitive Subdivision Plan. The applicant must secure the Police Chief's comments prior to submitted

THE APPROPRIE WHOSE SECTION WIFE LOTTE	Civer a comments prior to submittal.
	DATE: 11/2/2018
NAME OF APPLICANT: STEVEN VE	MINICASA
NAME OF SUBDIVISION: THE RIDIAL	-c
LOCATION OF SUBDIVISION: 88 ADE	rs. Zeon
ASSESSOR'S MAP 32 LOT 10	INS FORIS
······································	
The following is a complete list of all proposed street name	29 located within the boundaries of said subdivision
STIDSEN ROAD	
_	
OLIVE CIRCLE	
RANDOLPH CIRCLE	
Then Vinne	11/2/2018
Applicant's Signature	Date
The above listing of proposed street name(s) for the above	1.1.1.
	e-named subdivision:
are acceptable as submitted	
are not acceptable as submitted	
Comments	
V bruel b (asso /	11/2/14
Police Chief's Signature	11/2/18
1/ //	Date

EXHIBIT 1e.





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PLANNING BOARD GRAFTON, MA

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PROJECT INFORMATION SUMMARY (PIS)

INSTRUCTION SHEET

DATE:			
NAME OF APPLICANT: STEVEN VENINCASA			
NAME OF PROJECT: THE RIDIUSS			
This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please fill out this form as accurately as possible. Answers to these questions will be considered as part of the application for approval of a subdivision and may be subject to further verification and public review.			
Please submit any additional information to document how any known impacts, whatever the magnitude, will be dealt within the design process. This additional information will help in the review of the PIS, and will reduce time delays by addressing potential impacts early on in the process.			
The Planning Board will, in its review of the application, determine what elements of the ENVIRONMENTAL IMPACT STATEMENT must be included in the application for approval of the definitive plan for a proposed subdivision.			
Please complete only those parts applicable to the type of project proposed. Parts I, II, III, IV, VIII must be filled out by all applicants. Additional PIS information is required based on the type of project submitted. Please indicate the project type(s) below and note the additional sections that must be filled out to complete your application.			
RESIDENTIAL Part V: Residential Permits			
BUSINESS Part VI: Business Permits			
INDUSTRIAL Part VI: Business Permits, Part VII: Industrial Permits			

PART I - GENERAL INFORMATION

Name of Project: THE RIDIUSS	
Name and Address of Owner: STEVEN VENIUCASA AND CASA INVESTORS, INC. (Name)	Name and Address of Consultant/Engineer: JAMES TETREAUT, PD THOMPSON-1, STEW ASSOCIATION, INC. (Name)
P.O. BOK 1205 (Street)	51 MAIN ST., P.O. Box 570 (Street)
(City, State, Zip)	BOYUSTON, MA 01505 (City, State, Zip)
Business Phone # (508) 366-239 4	Business Phone # (508)869-6(5)
Contact Person: STEVEN YENING	IASA Phone: (508)560-9440
	UITH 62.72% OF THE SITE DESIGNATE
A. PROJECT INFORMATION	
1 Variance or Special Permit – Sp	pecify:
_	To:
_	f Units:
Business Development - Type: Industrial Development - Type	3*
Flexible Development/PUD/C	
2. Location of Project: a. Address: <u>88 ADAMS</u> b. Distance and direction from nearest ADAMS ROAD PASSES UNC. Assessor's Map(s) #	ROAD tintersection(s): 600' NORTH OF WHERE JOHN THE MASCACHUSETTS TURNPINS 3.7 Lot(s)# 10
3. Present Zoning RリC	
4. Dominant zoning within ¼ mile of site:	K40
5. Present land use:	PED
6. Dominant land use within ¼ mile of site	e: SINGLE FAMILY HOMES

	PART I - GENERAL INFORMATION - continued					
	Project Extent					
		a.	Total number	of acres in parcel:	69.77	acres
		Ъ.	Number of ac	res already developed:	0	acres
		c.		res to be developed und		25 acres
		d.		nstruction dates - from		
		e.	~	pital expenditure: \$		
		f.	_		OT APPLICABLE %	expansion (total)
	7.	Tota	l height of talle	st proposed structure	35 feet.	
B.	NAT	URAI	<u>FEATURES</u>	OF SITE		
	1.	App	roximate acrea; gory. Total curi	ge of site by use (NOTI rent acreage = total afte	E: Land should not be or completion):	classified in more than one
					Current	After Completion
		Meac	low or Brushlar	nd	Oacres	acres
		Fores	ted		63.47 acres	35.11 acres
			e Agriculture		acres	O acres
			Agriculture		Oacres	O acres
			ter 131 Classifie		<u>6.30</u> acres	6.31 acres
		wate	r Surface Area (ponds, lakes, streams)	Oacres	Oacres
		Pood	getated (rock, g s, Buildings, Pav	ravel)	Oacres	Oacres
			e Recreation Fac		acres	
				AWN, GASS PLOT	acres	acres
			(*F)): <u></u>	Total:	69.77 acres	69.07 acres
	2.	3A7;11 ~	listurbad area 1	in anithin 100/ (-		
	4.	YE	S NO	em or within 100 or a	ny of the following? (If	yes, please specify):
		- 1L	NO	Stream 3	Classification INTERM	AUTTES TO
				Waterbody	Cussification 18 (ER)	
		V			Vetland (#) To W 9	48 SF. TOBEFILLED
				Woodlands		
				Steep Slopes		
				Agricultural Land		
				Unique Ecological Feat	ture	
				Unique Geological Fea	ture	
		-		Designated Open Space	e	
			<u> </u>	Designated Sensitive E	nvironmental Area	
				Parkland		
				Recreational Facilities		
				Historic Site		<u> </u>
				Known Archeological S	ite	
				Unique Archaeological	Site	
				riant or animal species	identified as threatened	or endangered:

PART I - GENERAL INFORMATION - continued

	3.	. Are there any known drainage ways, drainage ditches or seasonal flows of water on or through the site? NO YES (specify on separate sheet)
C.	PLA	NNING CONSIDERATIONS
	1.	Is the site served by: a. Sanitary sewer Septic Systems Other b. Drainage Wells Other c. Public water Wells Other d. Natural Gas e. Other utilities (specify)
	2.	Is the site contiguous to any of the following? State Road THE MASSACHUSETTS TURNPICE County Road Town Street (Accepted) Private Road or Drive (Specify)
	3.	Is there a property line boundary within 100' of the proposed disturbed area?
	4.	Are any of the following within 1000' of the site? School Library Government or other Public Bldg. Cultural Center (Museum, etc.) Utility Facility Church High Voltage Electrical Transmission Line Wireless Communications Facility
	5.	Will the action result in the preservation of any open space? NO YES
	6.	Will the project result in any major visual impacts? NO YES
	7.	Will the project affect any important views or vistas? NO YES
	8.	Special Planning considerations: Is any portion of the site within any of the following? Historic District 500 feet of a state/county road, parkland, or municipal boundary 100 year floodplain as defined by FEMA Flood Ins. Maps (No., 500 YEAR)
	10.	Has any provision been made for solar or other alternative sources of energy for this project? NO YES If YES, specifiy
	11.	Has provision been made for siting the project to make use of natural solar heating or shading? NO YES
	12.	Will this project require the relocation of any other project or facility?NOYES

PART II - GEOLOGY & HYDROLOGY

A	. What is the predominant soil type(s) on the project site? PAXTON SERIES SOILS
В	What is the depth to bedrock? > 10 feet OVER MOST OF THE SITE NEAR SURFACE ATTHE WESTERN GOLDANDO) AS DETERMINED BY OFFICIALLY OBSERVED DEPOSSERVATION +DLt
C	Are there any bedrock outcroppings on the site? NO YES V AT THE WESTERUM BOUNDARY OF THE S
	What is the general slope of the land?
	0-10% 10-15% 15% or greater
E.	What is the depth to the water table?
	(Information Source: AS OBSPEVED AT DEEP OBSERVATION HOUSS) FOR SEPTIC SISTEMS
F.	Will surface area of any existing lakes, ponds, streams, or other surface water areas be increased or decreased by the project? NO YES (Specify on separate sheet)
G.	Will any stream channels be modified? NO YES
H.	What additional percentage of the site will be covered by impervious materials as a result of this project? **Materials** materials** more than existing.
I.	Are any mitigation measures being designed into the project to minimize the effects of impervious surfaces on drainage and runoff? NO YES (If YES, please attach a narrative explanation on separate sheet.)
J.	Are there any existing drainage problems on the site, upstream, or downstream? NO YES (If YES, please attach a narrative explanation on a separate sheet.)
K.	How much on-site storage of runoff will be provided? 4.34 acre-feet
L.	Are Sedimentation ponds to be provided? NOYES TEMPORARY ONES DURING CONSTRUCTION
M.	Are retention ponds to be provided? NO YES Temporary Permanent
	Are detention ponds to be provided? NO YES Temporary Permanent

PART III - GRADING AND SITE DEVELOPMENT

A. How much natural material will be removed from the site of the project? Rock Cubic yards
Topsoil Cubic yards
Subsoil cubic yards
B. How much natural material will be brought onto the site of the project? RockO cubic yards EXCLUDING CRUSHED ROCK IN UTIMITY TRENCHES
Topsoil cubic yards
Subsoil. 60,000 cubic yards To come From THE WESTBOROUGH SIDE OF THE PROJECT.
C. How much natural material will be redistributed on the site of the project? Rock cubic yards
Topsoil 22,000 cubic yards
Subsoil. 50,000 cubic yards
D. How many square feet of vegetation (trees, shrubs, ground cover) will be disturbed on this project site?
1,208,790 square feet 27.75 ACRES ONLY NORMAL CAWN
E. Are there any plans for revegetation? NO YES YES (specify on separate sheet)
F. Will blasting occur during construction? NO YES WE DON'T BELIEVE SO BUT IT'S RESIBLE AT THE WEST ELID OF THE SITE
G. How will demolition debris (if any), vegetation waste, and similar materials be disposed of?
THERE WILL BE NO DEMOLITION DEBRIS. VEGETATION WASTE
WILL BE USED AS MULCH: TREES WILL BE CHIPPED AND
STUMP GROUD, Some TREES MAY BE TRUCKED OFF SITE.
H. Will existing contours be altered by more than 3 feet of:
Cut: NO YES
Fill: NO YES
I. What will be the maximum gradient of roadways within the project?
What will be the maximum gradient of driveways within the project? 8%
What will be the gradient of roadways within the project? GRADES WILL RANGE FROM 1.75% To 6%

PART IV - PERMITS AND/OR APPROVALS REQUIRED

A.	Does the project involve any State or Federal funding or financing? NO If YES, specify:	YES_	
В.	Status of Permits and/or Approvals:		

AGENCY	APPROVAL/S REQUIRED (TYPE)	DATE SUBMITTED	DATE APPROVED
Board of Selectmen			
Planning Board	DEFINITIVE SUBDIVISIA		
Board of Appeals			
Regional Agency			
Board of Health	APPROVAUS OF INDIVIDUAL SEPTIC SYSTEM S		
Highway Department			
Mass. Dept. of Public Health			
Mass. D.E.P. Sewer Ext.			
MEPA			
Other			
Mass. Highway			
Other State Agency			
US Army Corps. Engineers			
US Environmental Protection Agency			
Other Federal Agency			
Other State Agency	×		
Other Municipal Agency	CONSERVATION COMMISSION ORDER OF CONDITIONS		
Regional Agency	A STATE OF THE STA		-

PART V - PERMITS: RESIDENTIAL

Ā	A. Is project to be single phased or multi-phased ?					
B. If multi-phased project:						
	a. total number of phases anticipated:					
	b. anticipated date of Phase 1 commencement (including any necessary demolition):					
	c. approximate date of completion of final phase:					
	d. Is phase #1 financially dependent upon subsequent phases? NO YES					
C	Number and type of housing units to be constructed:					
	One Family Two Family Multi-Family Condo or Co-op Initial					
	Ultimate + 18=39					
	If project is not on the public sanitary sewers: 1. Type of on-site sewerage system(s) to be installed: standard leach field(s) raised fill systems package plant other (specify:) 2. If any surface outflow, name of stream into which effluent will be discharging:					
E.	If project involves drainage / stormwater management facilities: 2 DETENTION BASINS 1. Where do storm sewers discharge? I INFLUTATION BASIN					
	2. What volume of storm water runoff is planned for? Lycfs at point of discharge IN 100 YEAR STORM					
F.	 If water supply is from existing wells, indicate pumping capacity of existing well					
G.	Total anticipated water usage per day: 18.876 gallons per day 39x440600x1.10					
H.	Number of off-street parking spaces: existing, proposed					

PART VI - PERMITS: BUSINESS

A	Orientation of deve	lopment: Neighborhood	City/Town	Regional	
В.	B. Estimated employment generated: during construction:				
C.	Total gross floor are	a proposed:	sq. ft.		
D.	Number of off-stree	parking spaces: existing	proposed		
E.	E. Is surface or subsurface liquid waste disposal involved? NO YES If YES to #1, type of waste: If surface outflow, name of stream into which the effluent will be discharged:				
F.	F. If not on public sanitary sewers, how will liquid wastes be treated?				
G.	G. If project involves storm water management facilities:				
	a. Where do storm they discharge?				
	b. What volume of :	torm water runoff is planne	d for ? cfs at point	of discharge.	
H.	Maximum vehicular	trips generated per hour upe	on completion of project:		
I.					
	b. anticipated date of	phase 1 commencement (inc	luding any necessary demol	ition):	
		f completion of final phase_	- ·	,	
			uent phases? NO	YES	
J.	Solid Wastes: a. Where will solic	wastes be disposed of?			
	Name of facility		Location		
	b. Will any wastes	not go to a sanitary landfill?	NO YES	·	
	c. Will compactors	be utilized for on-site waste	s? NO YES		
	d. Have provisions	been made for on-site stora	ge? NO YES		
	e. If project involve trash? NO	es a take-out food facility, ha	ve any provisions been mad	e to restrict carryout	

PART VI - PERMITS: BUSINESS - continued
K. Will project routinely produce odors (more than 1 hr./day)? NO YES
N. Will project produce noise exceeding the existing local ambient noise levels:
during construction? NO YES
after construction? NO YES
O. Will dust control techniques be employed during or after construction of this project: NOYES(If YES, specify on separate sheet how, what, when)
N. Will the project result in any potential contraventions of any State or Federal air quality standards? NOYES(specify:)
O. Will the project use herbicides? NO YES specify:
P. Will the project use pesticides? NO YES specify:
Q. Will the project be landscaped to provide visual and sound screening? NO YES
R. Has the project been designed for energy efficiency? NO YES If YES, please specify:
PART VII - INDUSTRIAL
Please complete Part VI – Permits: Business, and continue below:
A. Are any liquid (or solid) substances produced as wastes that cannot be adequately treated (or safely disposed of) at a standard municipal sewage treatment plant (or sanitary landfill)?
NO YES
If YES, please specify
B. Are any hazardous toxic materials produced? NO YES or utilized? NO YES
C. Have any provisions been made to utilize any waste heat produced for productive purposes? NO YES
If YES, please specify

PART VIII - ADDITIONAL SUBMISSION MATERIALS

Attach any additional information as may be required to clarify your project. If there are/may be any adverse impacts associated with the proposal, please discuss such impacts and the measures which can be taken to mitigate or avoid them.

I hereby certify that the information given above is true and accurate to the best of my ability to provide such information.

Date: 11/7/7018
Preparer's Name (Please print) AMES ETREAUCT, PE
Preparer's Signature
Title:CIVIL ENGINEER
Company (if applicable): THOMPSON - LISTON ASSOCIATES, INC.
Representing: STEVEN VENINCASA





FEB - 4 2019

PLANNING BOARD

GRAFTON, MA

Project Description The Ridings

Proposed flexible plan development of 39 lots at 88 Adams Road, Grafton, Massachusetts

January 31, 2019

Project Description

The project is the development of an 69.77 acre site in Grafton and also a similar size site in Westborough. There are 39 lots proposed in Grafton and another 19 in Westborough. Both developments will be "open space" subdivisions creating large open space parcels on their northerly sides which will be contiguous to existing protected land in Westborough.

The site is shown as parcel 10 on assessor's map 32 in Grafton and is bounded westerly by homes along Adams Road, northerly by land of LaFlamme, easterly by the Town Line and southerly by the Massachusetts Turnpike.

The applicant proposes to create Stidsen Road, named after a previous holder of the property, which will enter at the site's frontage on Adams Road in Grafton, between the homes of Underwood at #86 and Hoge at #90, then proceed easterly into Westborough and connect to an extension of Harvest Way in that Town. Two culs de sac, Olive Circle and Randolph Circle, will be created on the northerly side of Stidsen Road in Grafton.

Open Space Parcel C will be created on the north end of the site in Grafton. It will have an area of 32.99 acres. Open Space Parcel D will be created along the southerly border of the property. It will have an area of 8.83 acres. Open Space Parcel E will be created along the westerly boundary of the site. It will have an area of 0.47 acres. Open Space Parcel F will be created at the corner of Stidsen Road and Olive Circle. It will have an area of 0.47 acres. Together, these four open space parcels will comprise 61.29% of the project's area in Grafton.

Because these lots in Grafton are all to be served by septic systems, we have already had more than 80 deep observation holes officially observed by the Grafton Board of Health. With the exception of one or two lots on Randolph Circle where the shortening of the road from the design shown on the Preliminary Plans moved the cul de sac circle, soil testing is complete on every lot.

Proposed roads will have a 24 foot wide traveled way and we will install sloped granite curbing at the sides of the traveled way in all locations. There will be a sidewalk on one side of all roads. Road grades will be quite moderate with a maximum 6% slope being proposed.

The Grafton side of the project will need fill to achieve proposed grades but the Westborough side of the project has a surplus of material and our calculations show a net balance in cuts and fills between the two sides of the project. There will not be excess material trucked onto Town roads or coming to the site over them.

We propose two phases for the construction of the project in Grafton. The first is the construction of Stidsen Road from its entrance off Adams Road easterly through the site and across the Town line into Westborough. The second phase of the project will be the construction of the Olive Circle and Randolph circle culs de sac.

The 39 lots will have an average area of 25,433 square feet and will be served by individual septic systems and water from the Grafton Water District. A pressure and flow test was conducted in Adams Road which confirmed adequate flow and pressure to serve the development.

The wetland boundaries shown on the Plans were the result of an Order of Resource Area Delineation previously issued by the Grafton Conservation Commission. We will file a Notice of Intent with the Commission for the project including a proposed wetland alteration of 948 square feet for the construction of Stidsen Road. We propose a wetland replication area of 2,427 square feet as mitigation.







TOWN OF GRAFTON

GRAFTON MEMORIAL MUNICIPAL CENTER
30 PROVIDENCE ROAD
GRAFTON, MASSACHUSETTS 01519
Phone: (508) 839-5335 ext 1170 * FAX: (508) 839-4602
www.grafton-ma.gov

FEB - 4 2019

PLANNING BOARD GRAFTON, MA

TREASURER / COLLECTOR

Certificate of Good Standing

Applicants seeking permits with the Town of Grafton must submit this completed form at the time of application. When all obligations are paid to date, you must attach this "Certificate of Good Standing," with your application. Delinquent bills must be paid in full before the appropriate department accepts your application. Please make arrangements to pay these outstanding bills at the Collector's Office.

Please note: it can take up to three (3) business days to process each request.

Please check all that apply and indicate if permit(s) have been issued.

Permit Issued? Yes No	Permit Issued? Yes No
Building - Inspection(s) Building - Electric Building - Plumbing Board of Health	©Septic System ©Conservation ©Planning ©Other
Other Permit:	
STEVEN VEHINCASA Petitioner Name	STEVEN VENINGASA Property Owner / Company Name
P.O. Box 12.05 Petitioner Address	88 ADAMS ROAD
WESTBOROUGH MA 01581	Property Address Grafton, MA
City, State, Zip (508) 366-Z394 Phone	City, State, Zip
Date	t Delinguent N/A

Date:	Current	Delinquent	N/A
Real Estate			
Personal Property			/
Motor Vehicle Excise	-	70	
Disposal			
General Billing	_		1.

Treasurer / Collector Name (please print)

Freasurer / Collector Signature

10/10/10

88 Adams Road Map 32, Lot 10





PARCEL ID LOCATION OWNER 1	OWNER 2	ADDRESS 1	ADDRESS 2	CITY ST ZIP BK PG
110/024.0-0000-0013.0 116 ADAMS ROAD LAFLAMME KATHLYN M TRUSTEE	KATHLYN LAFLAMME REVOCABLE LIVING TRU		ADDITEDS 2	N GRAFTON MA 01536 58895 282
110/032.0-0000-0001.0 83 ADAMS ROAD CHARLES MONIQUE		37 CHESTNUT STREET		MILFORD MA 01757 57540 268
110/032.0-0000-0002.0 85 ADAMS ROAD SNEADE DAWN	SNEADE RICHARD	85 ADAMS ROAD		N GRAFTON MA 01737 37340 288
110/032.0-0000-0004.0 97 ADAMS ROAD EDGREN KIMBERELY	FORTIN KAREN	97 ADAMS RD		N GRAFTON MA 01536 27598 219
110/032.0-0000-0005.B 107 ADAMS ROAD VARNEY GAIL		107 ADAMS ROAD		N GRAFTON MA 01536 27598 219
110/032.0-0000-0006.0 98 ADAMS ROAD MAJEWSKA ANIA E	JAROWICKI KRZYSZTOF	98 ADAMS ROAD		N GRAFTON MA 01536 37608 337 N GRAFTON MA 01536 50156 362
110/032.0-0000-0007.0 96 ADAMS ROAD DISTEFANO JOSEPH A	DISTEFANO AMY ELIZABETH	96 ADAMS ROAD		N GRAFTON MA 01536 50156 362 N GRAFTON MA 01536 51990 43
110/032.0-0000-0008.0 94 ADAMS ROAD TURCOT SERGE		94 ADAMS ROAD		N GRAFTON MA 01536 51990 43
110/032.0-0000-0009.0 92 ADAMS ROAD ANDERSON BRUCE E	ANDERSON LINDA	92 ADAMS ROAD		N GRAFTON MA 01536 54145 96
110/032.0-0000-0010.0 88 ADAMS ROAD VENINCASA STEVEN		P.O. BOX 1205		WESTBORO MA 01581 37262 367
110/032.0-0000-0010.A 90 ADAMS ROAD HOGGE RONALD E		90 ADAMS ROAD		N GRAFTON MA 01536 45503 77
110/032.0-0000-0010.B 82 ADAMS ROAD SMITH JASON	SMITH BEATA	82 ADAMS ROAD		N GRAFTON MA 01536 41496 63
110/032.0-0000-0011.0 84 ADAMS ROAD REINHARDT JAMES R	REINHARDT DONNA M	84 ADAMS ROAD		N GRAFTON MA 01536 45051 98
110/032.0-0000-0012.0 86 ADAMS ROAD UNDERWOOD GEOFFREY C	UNDERWOOD LINDA M	86 ADAMS ROAD		N GRAFTON MA 01536 12743 93
110/032.0-0000-0013.A 106 ADAMS ROAD LUKAS KARYN A	O'CONNOR DAVID B	106 ADAMS ROAD		N GRAFTON MA 01536 11213 299
110/032.0-0000-0013.C 112 ADAMS ROAD		112 ADAMS ROAD		N GRAFTON MA 01536 58895 278
110/032.0-0000-0013.E 102 ADAMS ROAD HERNANDEZ JAVIER	HERNANDEZ LINDSAY A HARVEY	102 ADAMS ROAD		N GRAFTON MA 01536 58525 356
110/032.0-0000-0013.F 100 ADAMS ROAD ADAMS EMANUELA G	ADAMS RICHARD J	100 ADAMS RD		N GRAFTON MA 01536 13307 286
110/032.0-0000-0014.0 93 ADAMS ROAD FARLEY KEVIN F	FARLEY CAROL A	93 ADAMS ROAD		N GRAFTON MA 01536 7243 97
110/032.0-0000-0015.0 89 ADAMS ROAD SHERMAN KENNETH B	SHERMAN TOBY S	89 ADAMS ROAD		N GRAFTON MA 01536 50548 114
110/032.0-0000-0016.0 95 ADAMS ROAD LANGAS BETSY T & JOHN B LIFE EST	ATE PEEPAS KATHERINE T TRUSTEE	BETSY T LANGAS & JOHN B LANGAS 20	14 95 ADAMS ROAI	D N GRAFTON MA 01536 52907 65

EXHIBIT 1:

RECEIVED

NOV - 9 2018

PLANNING BOARD GRAFTON, MA